

ABSTRACT

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ARTICLES COMPRISING A RELEASE LINER HAVING A HIGH
COEFFICIENT OF FRICTION AND GOOD ROLL STABILITY

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The present invention relates to articles comprising a substrate, a release liner and an adhesive layer sandwiched between the substrate and release liner and methods of manufacturing such articles. The release liner has a relatively high coefficient of friction and has shrinkage properties that are substantially the same as or greater than the substrate. The article exhibits good roll stability, being substantially free of defects when supplied in a roll form.

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